



Zinicin™ & Pree™

Chlorinated C.I.P. Sanitizers

Zinicin is an EPA registered, liquid chlorinated sanitizer.

Pree is an EPA registered, powdered chlorinated sanitizer.

Features and Benefits

Zinicin

Liquid Chlorinated Sanitizer

- **Fast Acting**
Provides immediate release of chlorine for fast, effective kill.
- **Lower pH**
Provides superior kill over conventional sanitizers.
- **Concentrated – 12.5% Sodium Hypochlorite Solution**
Use 1 oz. per 10 gallons regardless of water hardness (provides 100 ppm chlorine).
- **Phosphate Free**
Dissipates in sanitary systems.

- **100% Customer Satisfaction**
All GEA Farm Technologies hygiene products have a 100% Customer Satisfaction Guarantee.

Pree

Powdered Chlorinated Sanitizer

- **Safe Alternative**
Powdered formula eliminates the splashing and spilling concerns associated with a liquid chlorinated sanitizer.
- **Organic Chlorine Formulation**
Provides better kill than conventional liquid sanitizers.
- **Stable Formula**
One year shelf life.
- **Reduces Iron Staining**
Powdered chlorine precipitates less iron, reducing iron stains on equipment.
- **Non-Corrosive**
Excellent choice for sanitizing milk tanks due to its non-corrosive properties.
- **Concentrated**
Use 1 oz. per 6 gallons regardless of water hardness (provides 110 ppm chlorine).

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Zinicin – Directions for Use

Sanitize previously cleaned surfaces by preparing solution strength recommended by local regulatory agency:

Table of Proportions:

1 oz. (30 ml) to 10 gal. (37.8 L) water provides 100 ppm*

2 oz. (60 ml) to 10 gal. (37.8 L) water provides 200 ppm

*Use a test kit and increase dosage as necessary to obtain required level of available chlorine.

Zinicin – Product Properties

Appearance: Yellow/yellow-green liquid

Odor: Chlorine

Specific Gravity at 77°F (25°C): 1.2 (water = 1)

Available Chlorine: 12.5% - 13.5% (as is)

Foam: None

Rinsibility: Free rinsing

EPA Registration No. 1072-5

Pree – Directions for Use

Sanitize previously cleaned surfaces by preparing solution strength recommended by local regulatory agency:

1 oz. (28.3 g) to 6 gal. (22.7 L) water provides 100 ppm

1 oz. (28.3 g) to 12 gal. (45.4 L) water provides 50 ppm

Pree – Product Properties

Appearance: Free flowing white powder

Odor: Chlorine

pH: 10.7 @ 1 oz. (28.3 g) / 6 gal. (22.7 L)

Foam: Non-foaming, suitable for C.I.P.

Phosphate Content: 3.2% (Expressed as P)

Rinsibility: Free rinsing

Solubility: Complete at recommended use dilutions

EPA Registration No. 1072-13

GEA Farm Technologies

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Zinicin – Ordering Information

U.S. (only)

SKU	Description
7751-0240-306	Zinicin - Case (4x1 gal.) (4x3.78 liters)
7751-0040-496	Zinicin - 5 gal. pail (18.9 liters)
7751-0041-483	Zinicin - 15 gal. drum (56.7 liters)
7751-0041-489	Zinicin - 55 gal. drum (208 liters)
7751-1000-410	Zinicin & Pree - Literature (pkg of 20)

Pree – Ordering Information

U.S. (only)

SKU	Description
7751-0040-321	Pree - 25# plastic pail (11.34 kg)
7751-0040-498	Pree - 100# drum (45.36 kg)
7751-1000-410	Zinicin & Pree - Literature (pkg of 20)

7751-1000-410 (pkg of 20)
(rev. 06-13)